

containing a basic amino acid or acidic amino acid added to the C-terminal or N-terminal or both of the amino acid sequence of the antibody.

~~1-32~~ (new) The device for separating cells according to claim 3, wherein the antibody selected from a chimera antibody, a single chain antibody or combinations thereof is bound to an active group of a polypropylene nonwoven fabric reacted with a haloacetaminomethylating agent.

~~1-33~~ (new) The device for separating cells according to claim 4, wherein the antibody comprises an amino acid sequence containing a basic amino acid or acidic amino acid added to the C-terminal or N-terminal or both of the amino acid sequence of the antibody.

~~1-34~~ (new) The device for separating cells according to claim 4, wherein the antibody selected from a chimera antibody, a single chain antibody or combinations thereof is bound to an active group of a polypropylene nonwoven fabric reacted with a haloacetaminomethylating agent. ~~1-34~~

R E M A R K S

New claims 29-34 have been added to the present application. Support for claims 29, 31, and 33 may be found in original claim 8. Support for claims 30, 32, and 34 may be found in original claim 9. Thus, it is respectfully submitted that no new matter has been added to the present application.